GIMA KRAUJO SPAUDIMO MATAVIMO APARATAI

Eil. Nr.	Aprašymas
1.	**32907 A&D BLUETOOTH B.P.MONITOR - UA-767 PB-Ci** B.P.M. clinically proven in accuracy, with Bluetooth® and free android App (My Fitness Companion). - compatibility with Bluetooth® Android receivers - built-in real time clock - 40-measurement memory - irregular Heart Beat Indicator - extra-large 3-line display for easier reading of results - one-touch measurement - comfortable Slim Fit cuff Technical Specifications • Method Oscillometric • Dlsplay type Digital, LCD16 mm /10 mm digit height, pressure and pulse displayed simultaneously • Measurement range 20 - 280 mmHg (pressure) I 40 - 200 pulse/minute (pulse) • Accuracy ± 3 mmHg (pressure) I ± 5% (pulse) • Pressurization Automatic pressurization by micro pump • Depressurization Constant speed exhaust valve • Deflation Automatic exhaust by electromagnetic valve • Power supply 4AA alkaline batteries (R6P) for 300 measurements • Dimensions / Weight 64 x 147 x 110 mm / Approximately 300 g (0.66 lb) • Wireless communication Bluetooth 2.1 Class 1 SSP, SPP • Compatible with 2 net QUALCOMM LIFE platform Standard accessories • Carrying case • Batteries • Multilanguage manual (GB, FR, ES, IT, DE, NL, JP)
2.	**32936 OMRON PROFESSIONAL B.P.M. HEM-907** Professional B.P. monitor designed for clinical use in professional settings. - Gold standard accuracy - Validated according to international protocols: 1. Association for the Advancement of Medical Instrumentation (AAMI) 2. European Society of Hypertension - International Protocol (ESH - IP) - Intellisense technology - Irregular pulse indicator - 3 modes of operation: single mode, average mode, auscultation (manual mode) Made in Japan Technical Specifications • Method: Oscillometric • Measurement range:

	- pressure: 0-299 mmHg ± 3 mmHg or 2% - pulse rate: 30-199 beats/min ± 5% of reading • Inflation: automatic inflation with pumping • Deflation: automatic deflation by electromagnetic control valve • Air release: automatic rapid air release by electromagnetic control valve • Pressure detection: electrostatic capacity semi-conductor pressure sensor • Power supply: - AC adapter (230 VAC, 50 Hz, 20 VA) - Battery pack (4.8 VDC, 6W) • Electric shock protection method: Class II B type • Dimension: 139 x 203 x 131 mm (5.1/2"x8"x5.1/6") • Weight: approx. 910 g • Complies with: EN 1060, EN60601-1-1 - 2007 Standard accessories • Battery pack • Adult cuff (22-32 cm) • AC adapter
3.	**32937 BRACCIALE ADULTO LARGE OMRON - 22-42 cm HEM-9CLC (per cod. 32936)** Adult large cuff 32-42 cm.
4.	**32939 OMRON TROLLEY HEM-907 (for code 32936)** Trolley for Omron HEM-907. *Monitor not included
5.	**32868 MICROLIFE WATCH BP HOME A B.P.MONITOR + SOFTWARE** MICROLIFE WatchBP Home A (Professional use) + SOFTWARE - Detection of atrial fibrillation (specific heart arrhythmia) - Embedded ESH/AHA measurement guidelines lead to accurate home measurement physician can trust in - Automated data tabulation display averages for morning, evening and overall measurement - Clinically tested (BHS protocol) - MAM technology (automatic triple measurement) - 250 Data memory in «USUAL» mode - USB port and mains adapter port - Low battery indication - Rechargeable battery-friendly - 5 years warranty Supplied with carrying bag, USB cable, soft cuff 22-32 cm software (GB) and manual (GB, IT, FR, ES). Other languages available from web (DE, CZ, DK, GR, FI, HU, NL, NO, PL, RO, RU, SE, SK, SI, YU, UA) Technical Specifications • Extra large display • Size: 150 x 100 x 50 mm • Weight: 385 g • Microlife AFIB Technology*

	*An innovative and patented technology for the early detection of Atrial fibrillation (AF). More than 30000 fatal strokes can be prevented within the European Union using Microlife AFIB Technology in primary care.The new Microlife AFIB technology allows simultaneous blood pressure measurement and AF screening. Microlife AFIB technology detects AF with high sensitivity (97-100%) and specificity (89%) as demonstrated in several clinical studies. Nice guidelines for "Diagnosis and assessment of hypertension" recommended using AFIB screening for routine blood pressure measurement in primary care. AF screening with AFIB is recommended for patient at home while monitoring the blood pressure.
6.	**32869 MICROLIFE ADULT LARGE CUFF - 32-52 cm (for code 32868)** Adult large cuff 32-52 cm, spare for code 32868.
7.	**32866 MICROLIFE ADAPTER DC 6V (for code 32867)** Adapter DC 6V, 600 mA for Microlife Pressure Monitor (codes 32867).
8.	**32867 MICROLIFE AFIB EASY B.P.MONITOR** Microlife Afib Easy (Home use) - Detection of atrial fibrillation (specific heart arrhythmia) - Clinically tested (BHS protocol) - MAM technology (automatic triple measurement) - 1 Data memory - Traffic light indicator - Low battery indication - Rechargeable battery-friendly - Mains adapter port - Equipped with world's latest technologies - Medically reliable measurements with AFIB & MAM – 5 years warranty – Supplied with carrying bag, preformed conical cuff 22-42 cm and manual (GB, FR, IT, DE). Other languages available from web: AR, BG, DK, NL, EE, FI, GR, KZ, LV, LT, NO, PT, RO, RU, ES, SE, UA. Technical Specifications • Microlife AFIB Technology* • Extra large display • Size: 160 x 80 x 32 mm • Weight: 298 g
9.	**32866 MICROLIFE ADAPTER DC 6V (for code 32867)** Adapter DC 6V, 600 mA for Microlife Pressure Monitor (codes 32867).
10.	**32947 WIDE BLOOD PRESSURE MONITOR** - Easy to use and clear LCD display - 60 memories - Automatic switch-off - For upper arm circumference 22-30 cm - BHS Validation

	Technical Specifications • Measurement system Oscillometric method • Measurement range - Pressure: 0~300 mmHg - Pulse: 30~180 pulse/min • Accuracy - Pressure: ±3 mmHg - Pulse: ±5% • Power Source 4xAAA batteries • Outside dimensions 220x66xh 43 mm • Weight Approx. 231 g (without batteries) • LCD size 102.2x27.3 mm Standard accessories • Light blue cuff in a light blue bag • Manual in GB, FR, IT, ES, DE, PT, GR, AR
11.	**32922 SPARE CUFF (for code 32921 - 32940/42/47) - adult 22-30 cm** Spare cuff - adult - 22-30 cm (8-11") - black, for B.P. Monitors (codes 32921/32940/32941/32942/32947).
12.	**32923 SPARE CUFF (for code 32921 - 32940/42/47) - adult large 30-42 cm** Spare cuff - adult large - 30-42 cm (11-16") - grey, for B.P. Monitors (codes 32921/32940/32941/32942/32947).
13.	**32920 SPARE CUFF (for code 32921 - 32940/42/47) - adult extra-large 42-48 cm** Spare cuff - adult extra large - 42-48 cm (16-18.2") - grey, for B.P. Monitors (codes 32921/32940/32941/32942/32947).
14.	**23500 iHEALTH BP5 WIRELESS BLOOD PRESSURE MONITOR – arm** iHealth designs innovative, mobile personal healthcare products for everyone. iHealth wireless products with Bluetooth connectivity for iPad, iPhone, iPod and Android system, allow to easily measure and track personal data and share instantly with family or doctor. BP5 wireless arm Blood Pressure Monitor - Measures blood pressure and heart rate directly from tablets or mobile devices - Records systolic/diastolic value, heart rate and pulse wave - Multiple users and unlimited memories - View of historical readings and WHO classifications - Generates custom graph by date or BP values Product package and manual in 5 languages (GB, FR, IT, ES, DE). On request GB, NO, SE, FI, DK, DE. 2 years warranty. iHealth MyVitals App - free: the powerful iHealth MyVitals App will allow to manage all your health data with custom graphs, statistics, trends. This unique application tracks the relation between various parameters such as blood pressure, weight, caloric intake and activities. Compatible with all Apple and Android platforms. Includes a free iHealth Cloud service. MyVitals App available in: GB, FR, IT, ES, DE, TR, JP, KR, CN. Other EU languages available in next months. iHealth PROFESSIONAL App - free: iPad application specially developed for professionals. It allows to manage wireless in a unique App all the clinical parameters from professional i-Health devices. Free iHealth App and Cloud service. Technical Specifications • Classification internally: Type B applied part, IPXO no AP or APG • Wireless communication: Bluetooth V3.0 + EDR • Size: 145 x 58 x h 30 mm

	• Cuff circumference: 22-42 cm • Weight: approx 135 g (excluding cuff) • Measuring method: oscillometric, automatic inflation and measurement • Power: DC: 5 V - 1.0A, Battery: 1 x 3.7 V - Li-ion 400 mAh • Cuff pressure range: 0-295 mmHg ±3 mmHg • Pulse rate range: 40-180 beats/min, accuracy ±5% • Battery life: 300 recharges • Number of readings with charged battery: 120 readings
15.	**23501 iHEALTH BP7 WIRELESS BLOOD PRESSURE MONITOR – wrist** iHealth designs innovative, mobile personal healthcare products for everyone. iHealth wireless products with Bluetooth connectivity for iPad, iPhone, iPod and Android system, allow to easily measure and track personal data and share instantly with family or doctor. BP7 Wireless Wrist Blood Pressure Monitor - Measures blood pressure and heart rate directly from tablets or mobile devices - Records systolic/diastolic value, heart rate and pulse wave - Multiple users and unlimited memories - Generates custom graph by date or BP values - Motions Sensor Technology: does not allow to take BP in case BP monitor is not correctly positioned Product package and manual in 5 languages (GB, FR, IT, ES, DE). On request in GB, NO, SE, FI, DK, DE. 2 years warranty. iHealth MyVitals App - free: the powerful iHealth MyVitals App will allow to manage all your health data with custom graphs, statistics, trends. This unique application tracks the relation between various parameters such as blood pressure, weight, caloric intake and activities. Compatible with all Apple and Android platforms. Includes a free iHealth Cloud service. Free MyVitals App available in: GB, FR, IT, ES, DE, TR, JP, KR, CN. Other EU languages available in next months. Technical Specifications • Classification internally: Type BF • Wireless communication: Bluetooth V3.0+EDR class 2 SPP • Size: 72 x 74 x h 17.6 mm • Cuff circumference: 22-42 cm • Weight: approx 105 g • Measuring method: oscillometric, automatic inflation and measurement • Power: DC 5 V - 1.0A, Battery 1x3.7 V - Li-ion 400 mAh • Cuff pressure range: 0-300 mmHg ±3 mmHg • Pulse rate range: 40-180 beats/min, accuracy ±5% • Battery life: 300 recharges • Number of readings with charged battery: 250 readings
16.	**23540 WEAREABLE AMBULATORY BLOOD PRESSURE MONITOR - available november 2015** - Non invasive method of obtaining blood pressure readings over 24 hours - Measures and records systolic/diastolic numbers and heart rate - Programmable blood pressure measurement cycle - Connects to a mobile device via dual Bluetooth 3.0 & 4.0 BLE

	- Free iHealth mobile app and cloud service - Supplied with disposable arm cuff 22-42 cm Technical Specifications • Rechargeable battery • Programmable measurement cycle setting (15, 30, 45 min, 1, 2 hours) MOBILE DEVICE COMPATIBILITY - iOS 5.0 - iPhone + - iPad mi - iPad 2+ - iPod touch (4th generation)
17.	**32924 X-LIFE B.P.MONITOR – arm** Accurate and precise automatic digital blood pressure meters for smooth and fast measurements with innovative functions: - IHB: irregular heartbeat detector - WHO risk category indicator (classifies your measurements in 6 stages of risk, from optimal to severe hypertension) - Proven clinically to meet European Society of Hypertension ESH protocol - Easy to read, wide angle display - 120 memories for 3 users: 3 zones of 40 memories each - Start/stop unique button, with blue backlight - Memory average: automatically average last 3 memories Size: 140 x 104 x 50 mm Weight: 247g LCD size: 60 x 51 mm Cuff size for arm circumferences: 23-33 cm Technical Specifications • Measuring method: oscillometric • Measuring range: • Pressure: 0-300 mmHg • Pulse: 40-199 bpm • Accuracy: • Pressure: ±3 mmHg • Pulse: ±5% • Power supply: • Arm type: 4xAA alkaline • Batteries • Wrist type: 2xAAA alkaline • Batteries • Battery life: • Arm type: 300 measures • Wrist type: 250 measures
18.	**32925 SPARE CUFF - adult (for code 32924)** Spare arm cuff for X-Life automatic digital b.p. monitor code 32924.
19.	**32927 AC ADAPTOR (for code 32924)** AC adaptor for X-Life B.P. monitor (code 32924).
20.	**32926 X-LIFE B.P.MONITOR - wrist**

Accurate and precise automatic digital blood pressure meters for smooth and fast measurements with innovative functions:

- IHB: irregular heartbeat detector
- WHO risk category indicator (classifies your measurements in 6 stages of risk, from optimal to severe hypertension)
- Proven clinically to meet European Society of Hypertension ESH protocol
- Easy to read, wide angle display
- 120 memories for 3 users: 3 zones of 40 memories each
- Start/stop unique button, with blue backlight
- Memory average: automatically average last 3 memories

Size: 74.5 x 74 x 30 mm
Weight: 95g
LCD size: 34.5 x 42 mm
Cuff size for arm circumferences: 13.5-19.5 cm
Technical Specifications
• Measuring method: oscillometric
• Measuring range:
• Pressure: 0-300 mmHg
• Pulse: 40-199 bpm
• Accuracy:
• Pressure: ±3 mmHg
• Pulse: ±5%
• Power supply:
• Arm type: 4xAA alkaline
• Batteries
• Wrist type: 2xAAA alkaline
• Batteries
• Battery life:
• Arm type: 300 measures
• Wrist type: 250 measures

21. **32921 SMART GIMA AUTOMATIC BLOOD PRESSURE MONITOR**

Compact, fully logic, multiuser, B.P.M. with innovative features:

- Smart inflation technology for automatic pumping to proper pressure
- WHO blood pressure indicator
- IHB Irregular Heartbeat Detection
- Average value of latest 3 readings
- 2 X 60 memories, data and time
- Display systolic, diastolic and pulse rate separately

Technical Specifications
• Measuring method: oscillometric
• Measuring range:
- 0-295 mmHg (blood pressure) ±3 mmHg
- 40~199 beats/min (pulse rate) ±5% of reading
• Power supply: 4x"AA" batteries 1.5 V

	• Dimensions: 138 x 98 x 48 mm • Weight: 211 g (excluding batteries) • Arm cuff: applicable for arm circumferences 22-30 cm or 30-42 cm
22.	**32922 SPARE CUFF (for code 32921 - 32940/42/47) - adult 22-30 cm** Spare cuff - adult - 22-30 cm (8-11") - black, for B.P. Monitors (codes 32921/32940/32941/32942/32947).
23.	**32923 SPARE CUFF (for code 32921 - 32940/42/47) - adult large 30-42 cm** Spare cuff - adult large - 30-42 cm (11-16") - grey, for B.P. Monitors (codes 32921/32940/32941/32942/32947).
24.	**32920 SPARE CUFF (for code 32921 - 32940/42/47) - adult extra-large 42-48 cm** Spare cuff - adult extra large - 42-48 cm (16-18.2") - grey, for B.P. Monitors (codes 32921/32940/32941/32942/32947).
25.	**32918 SMART GIMA AUTOMATIC WRIST BLOOD PRESSURE MONITOR** Compact, fully logic, B.P.M. with innovative features: - Smart inflation technology for automatic pumping to proper pressure - WHO blood pressure indicator - IHB Irregular Heartbeat Detection - Average value of latest 3 readings - 2x60 memories, date and time - Displays systolic, diastolic and pulse rate separately - Multilanguage manual and box: GB, FR, IT, DE, ES, PT, PL, GR, Arabic Technical Specifications • Measuring method: oscillometric, automatic air inflation and measurement • Cuff pressure: 0-295 mmHg ±3 mmHg • Pulse rate range: 40~180 beats/min ±5% of reading • Range of measurement: 30-280 mmHg • Power supply: 2x"AAA" batteries 1.5 V • Dimensions: 84 x 64 x 28 mm • LCD Display: 31.9 x 39.6 mm • Weight: 110 g (excluding batteries) • Wrist cuff: applicable for wrist circumferences 14-19.5 cm
26.	**32787 GIMA AUTOMATIC B.P. MONITOR** Innovative design digital fully automatic blood pressure meter: - one-touch measurement - 30 sec. measurement time for normal blood pressure - 4 person use / 25 memories each - power saving system Technical Specifications • Measuring method: oscillometric • Display: Systol, Diastol and Pulse • Measuring range: - 20~280 mmHg (cuff pressure) - 40~195 beats/min (pulse rate) • Accuracy: Pressure: +/- 3 mmHg

	• Pulse: +/-5% of reading • Power supply: 4x ”AA“ batteries • Dimensions: 140x120x70 mm • Weight: 300 g (ex. batteries) Arm cuff: 22-34 cm • Display date and time Standard accessories • Supplied with multilanguage box and manual (english, french, spanish, italian, portuguese, greek)
27.	**32788 SPARE CUFF - adult (for code 32787)** Spare cuff (for code 32787).
28.	**32786 GIMA AUTOMATIC WRIST B.P. MONITOR** Reliable digital blood pressure monitor with following features: - one touch automatic inflation and deflation - large LCD display with date and time - 2 person use / 60 memories each - power saving system Technical Specifications • Measuring method: oscillometric • Measuring range: - Pressure 20~280 mmHg - Pulse 40~195 • Accuracy: - Pressure: +/- 3 mmHg - Pulse: +/-5% of reading • Power supply: 2x ”AAA“ batteries • Dimensions: 80x60x75 mm • Weight: approx 130 g (including cuff, ex batteries) • Wrist circumference: 13.5 - 19.5 cm • Display date and time Standard accessories • Supplied with multilanguage box and manual (english, french, spanish, italian, portuguese, greek)
29.	**32797 CLINIC DIGITAL SPHYGMO + PC LINK SOFTWARE** Professional digital blood pressure monitor for hospital and medical use. - Fully automatic inflation and deflation, large LCD display (5x6 cm) easy to clean. - Extra memory: 4 users with 99 memories each - Clock mode: show current date and time when not in operation - Average readings available hourly, daily, weekly, monthly, over all - 4 alarm setting for medication - Irregular heartbeat indication - Includes PC link software with USB connector Technical Specifications • Measuring type: oscillometric system • Measuring range: - Pressure: 20 ~ 280 mmHg - Pulse: 40 ~ 195 beats/min. • Accurancy:

	- Pressure ± 3 mmHg - Pulse: ± 5% • Power supply: 4x "AA" batteries or AC adaptor (option) • Weight: Approx. 380g (including cuff, ex. batteries) • External dimension: 195(L)x126(W)x62(D) mm • Arm cuff: 22 - 34 cm
30.	**32803 DOMINO DIGITAL BLOOD PRESSURE MONITOR** Professional desk Blood Pressure monitor for hospital and medical use. - Extra large LCD display with innovative design - Date/time/ambient temperature (°C/°F) display - IHB Irregular heartbeat detector - 120 memories (60 sets for 2 users) - Alarm clock reminding function - WHO blood pressure classification indicator Technical Specifications • Measuring range: - Pressure: - 40 ~ 260 mmHg - Pulse: 40 ~ 160 bpm • Accurancy: - Pressure ± 3 mmHg - Pulse: ± 5% • Power supply: 4x "AA" batteries or AC adaptor (option) • External dimension: 158 x 120 x 127 mm • Weight: 490 g
31.	**32804 DOMINO DIGITAL BLOOD PRESSURE MONITOR - on trolley with basket** Professional desk Blood Pressure monitor for hospital and medical use. - Extra large LCD display with innovative design - Date/time/ambient temperature (°C/°F) display - IHB Irregular heartbeat detector - 120 memories (60 sets for 2 users) - Alarm clock reminding function - WHO blood pressure classification indicator Technical Specifications • Measuring range: - Pressure: - 40 ~ 260 mmHg - Pulse: 40 ~ 160 bpm • Accurancy: - Pressure ± 3 mmHg - Pulse: ± 5% • Power supply: 4x "AA" batteries or AC adaptor (option) • External dimension: 158 x 120 x 127 mm • Weight: 490 g

32. **32802 AC ADAPTOR (for code 32803/04)**
AC adaptor for Domino digital blood pressure monitor (codes 32803 - 32804).

33. **32809 DOMINO SPARE CUFF – adult**
Spare cuff for Domino (code 32803/04).

34. **32865 COILED TUBING EXTENSION (3 m = 42/45 spirals)**

Sphygmomanometers Spare Parts: Coiled tubing - black (42-45 spirals) extension 3 m rubber tubing - black - 48 cm

35. **32930 OMRON M3W DIGITAL B.P.M. HEM-7202-E(V)**

The Intellisense™ technology ensures that the right inflation pressure is automatically detected. It detects irregular pulses and decides fully automatically if the measurement result is usable or the measurement needs to be repeated. Only accurate results are displayed. Irregular heartbeat detection. B.P. level indicator easily identifies possible hypertension. Full size display with all parameters at once.
Technical Specifications
• Measuring method: oscillometric
• Measuring range:
- Pressure: 0 mmHg to 299 mmHg ± 3 mmHg
- Pulse: 40 to 180 min ± 5% of display reading
• Memory (with data and time): 60 x 2 users
• Inflation: fuzzy logic controlled by electric pump
• Deflation: automatic pressure release valve
• Power source: 4 AA batteries 1.5V
• Battery life (N° of measurements): 900
• Protection against electric shock: internally powered ME equipment (when using batteries)
• Weight (console+cuff) whitout batteries: 340+170 g
• Size: 123 x 141 x h 85 mm
• Cuff materials: nylon and polyester
• Measurable circumference: 22-42 (arm)

36. **32933 BRACCIALE ADULTO OMRON - 22-32 cm HEM-CR24 (per cod. 32930)**
Adult cuff 22-32 cm - HEM-CR24 - spare.

37. **32929 OMRON ADAPTOR (for 32928, 32930-31-34)**

Adaptor for codes 32928, 32930-31-34.

38. **32931 OMRON M6 COMFORT DIGITAL B.P.M. HEM-7223-E**

The Intellisense™ technology ensures that the right inflation pressure is automatically detected. It detects irregular pulses and decides fully automatically if the measurement result is usable or the measurement needs to be repeated. Only accurate results are displayed. Irregular heartbeat detection. B.P. level indicator easily identifies possible hypertension. Full size display with all parameters at once.
Technical Specifications
• Measuring method: oscillometric
• Measuring range:
- Pressure: 0 mmHg to 290 mmHg ± 3 mmHg
- Pulse: 40 to 180 min ± 5% of display reading
• Memory (with data and time): 100x2 users
• Inflation: fuzzy logic controlled by electric pump
• Deflation: automatic pressure release valve
• Power source: 4 "AA" batteries 1.5V
• Battery life (N° of measurements): 1000
• Protection against electric shock: internally powered ME equipment (when using batteries)
• Weight (console+cuff) whitout batteries: 380+210 g
• Size: 123 x 158 x h 85 mm
• Cuff materials: nylon and polyester
• Measurable circumference: 22-42 (arm)

39. **32935 OMRON COMFORT CUFF - 22-42 cm - M6 CONFORT, M7, M10 (for code 32931)**
Comfort cuff 22-42 cm - spare for M6 comfort, M7, M10.

40. **32929 OMRON ADAPTOR (for 32928, 32930-31-34)**

Adaptor for codes 32928, 32930-31-34.

41. **32932 OMRON RS3 DIGITAL B.P.M. HEM 6130E**

The Intellisense™ technology ensures that the right inflation pressure is automatically detected. It detects irregular pulses and decides fully automatically if the measurement result is usable or the measurement needs to be repeated. Only accurate results are displayed. Irregular heartbeat detection. B.P. level indicator easily identifies possible hypertension. Full size display with all parameters at once.
Technical Specifications
• Measuring method: oscillometric
• Measuring range:
- Pressure: 0 mmHg to 299 mmHg ± 3 mmHg
- Pulse: 40 to 180 min ± 5% of display reading
• Memory (with data and time): 60
• Inflation: automatic
• Deflation: automatic
• Power source: 2 AAA batteries 1.5 V
• Battery life (N° of measurements): 300

	• Protection against electric shock: internally powered ME equipment (when using batteries) • Weight (console+cuff) whitout batteries: 101 g • Size: 78 x 60 x h 21 mm • Cuff materials: nylon and polyester • Measurable circumference: 13.5-21.5 (wrist)
42.	**32774 VITAL VISION MS-1200** The first unit in the world measuring artery stiffening. Arterial hardness measurement complements blood pressure management. Both are needed to ensure a long and healthy life. Measuring arterial hardness and blood pressure on a regular basis will help you to gain knowledge of your cardiovascular condition and provide early diagnosis for treatment. Size: 175 x 90 x 105 mm with cuff storage compartment 30 sets of memories with date/time stamp for blood pressure and pulse rate monitor.
43.	**32780 DAILY ABPM 24 HOURS BLOOD PRESSURE MONITOR SYSTEM + software** A simple, economic and small size unit for 24 hours ambulatory blood pressure monitoring. Main features: - 4 - memory zones, 99 - readings each (total 396 measurements) - Patient-friendly performance at affordable price - Automatic measurement by two predetermined intervals - Irregular Heartbeat detector, detect a disturbance in the regular rhythm of the heartbeat - Big LCD display showing measuring date and time - 5 - mode average function, by hour, day, week, month and overall - Transfer to PC via software and USB plug of measured values - Lithium battery, long - time measurement. - Supplied with arm cuff (22-24 cm) and software Technical Specifications • Measuring type: Oscillometric system • Measuring range: Pressure: 20 ~ 80 mmHg • Pulse: 40~195 beats / min. • Accuracy: - Pressure: ± 3 mmHg - Pulse: ± 5% • Power supply: Lithium Battery, 3.7V 1050mA • Weight: Approx. 260g (including cuff, ex. batteries) • External dimension: 184 x 84 x 33 mm • Arm cuff: 22-34 cm
44.	**32783 ADULT CUFF - spare (for cod. 32780)** Spare cuff for 24 hours blood pressure monitor system (code 32780).
45.	**32784 Li-Ion BATTERY FOR BLOOD PRESSURE MONITOR SYSTEM** Spare Lithium battery for blood pressur monitor system (cod. 32780).
46.	**35110 GIMA ABPM + Pulse rate with software** GIMA ABPM module measures the blood pressure using the oscillometric method. Two modes of measurement: manual and automatic. Each mode displays the diastolic, systolic and mean blood pressure. In the

	MANUAL mode, only one measurement is conducted for each time. In the AUTO mode, the measurement is cycled; you can set the interval time to 5/10/15/20/30/45/60/90 minutes - Compact and portable, easy to use - Suitable for adult, pediatric and neonatal patient - Large color LCD display of ABPM, SpO2 and pulse rate - Adjustable audible and visual alarms - Real-time ambulatory monitoring 24 hours storage and review of date - Oscillometry with step deflation - Clinically proven accuracy - All data can be transferred to a PC through Windows-based software or Bluetooth (35112) for review and print (English, Italian) Technical Specifications • Display: color LCD • Power: two "AA", 1.5V alkaline batteries • Dimension: 120 x 80 x 32 mm • Weight: <350 g (including batteries) • NIBP - Method: oscillometry - Mode: manual/automatic/continuous - Measurement range: 25-260 mmHg (max 280 mmHg) • Automatic measurement interval: - 5, 10, 15, 30, 45, 60, 90, 120 minutes - Resolution: ImmHg - Overpressure protection: 300 mmHg - Alarm: systolic, diastolic - Mean alarm range: 10-270 mmHg • Pulse rate - Range: 0-254 bpm - Resolution: 1 bpm - Accuracy: ±1 bpm - Alarm range: 0-254 bpm • Operating system: Windows XP, 7 Standard accessories • Carrying bag • 3 nylon cuffs (pediatric, adult, adult large) - latex free • User manual • Software (english) • Cuff connection tube 1.5 m • Batteries
47.	**35112 GIMA 24 HOURS ABPM + PULSE RATE MONITOR with BLUETOOTH** GIMA ABPM module measures the blood pressure using the oscillometric method. Two modes of measurement: manual and automatic. Each mode displays the diastolic, systolic and mean blood pressure. In the MANUAL mode, only one measurement is conducted for each time. In the AUTO mode, the measurement is cycled; you can set the interval time to 5/10/15/20/30/45/60/90 minutes - Compact and portable, easy to use - Suitable for adult, pediatric and neonatal patient - Large color LCD display of ABPM, SpO2 and pulse rate - Adjustable audible and visual alarms - Real-time ambulatory monitoring 24 hours storage and review of date - Oscillometry with step deflation - Clinically proven accuracy - All data can be transferred to a PC through Windows-based software or Bluetooth (35112) for review and print (English, Italian) Technical Specifications

• Display: color LCD
• Power: two "AA", 1.5V alkaline batteries
• Dimension: 120 x 80 x 32 mm
• Weight: <350 g (including batteries)

• NIBP
- Method: oscillometry
- Mode: manual/automatic/continuous
- Measurement range: 25-260 mmHg (max 280 mmHg)

• Automatic measurement interval:
- 5, 10, 15, 30, 45, 60, 90, 120 minutes
- Resolution: ImmHg
- Overpressure protection: 300 mmHg
- Alarm: systolic, diastolic
- Mean alarm range: 10-270 mmHg

• Pulse rate
- Range: 0-254 bpm
- Resolution: 1 bpm
- Accuracy: ±1 bpm
- Alarm range: 0-254 bpm

• Operating system: Windows XP, 7
Standard accessories
• Carrying bag
• 3 nylon cuffs (pediatric, adult, adult large) - latex free
• User manual
• Software (english)
• Cuff connection tube 1.5 m
• Batteries

48. **35111 GIMA ABPM + Pulse rate + SpO2 with software**

GIMA ABPM module measures the blood pressure using the oscillometric method. Two modes of measurement: manual and automatic. Each mode displays the diastolic, systolic and mean blood pressure. In the MANUAL mode, only one measurement is conducted for each time. In the AUTO mode, the measurement is cycled; you can set the interval time to 5/10/15/20/30/45/60/90 minutes

- Compact and portable, easy to use
- Suitable for adult, pediatric and neonatal patient
- Large color LCD display of ABPM, SpO2 and pulse rate
- Adjustable audible and visual alarms
- Real-time ambulatory monitoring 24 hours storage and review of date
- Oscillometry with step deflation
- Clinically proven accuracy
- All data can be transferred to a PC through Windows-based software or Bluetooth (35112) for review and print (English, Italian)
Technical Specifications
• Display: color LCD
• Power: two "AA", 1.5V alkaline batteries
• Dimension: 120 x 80 x 32 mm
• Weight: <350 g (including batteries)

• SpO2 (35111 only)

- Measurement range: 0-100%
- Resolution: 1%
- Accuracy: 70-100% ±2%
- Alarm range: 0-100%

• NIBP
- Method: oscillometry
- Mode: manual/automatic/continuous
- Measurement range: 25-260 mmHg (max 280 mmHg)

• Automatic measurement interval:
- 5, 10, 15, 30, 45, 60, 90, 120 minutes
- Resolution: ImmHg
- Overpressure protection: 300 mmHg
- Alarm: systolic, diastolic
- Mean alarm range: 10-270 mmHg

• Pulse rate
- Range: 0-254 bpm
- Resolution: 1 bpm
- Accuracy: ±1 bpm
- Alarm range: 0-254 bpm

• Operating system: Windows XP, 7
Standard accessories
• Carrying bag
• 3 nylon cuffs (pediatric, adult, adult large) - latex free
• Spo2 probe
• User manual
• Software (english)
• Cuff connection tube 1.5 m
• Batteries

49. **35113 PAEDIATRIC CUFF (for codes 35110/11/12) – spare**

Pediatric cuff - arm circumference 18-26 cm.

50. **35114 ADULT CUFF (for codes 35110/11/12) – spare**
Adult cuff - arm circumference 25-35 cm.

51. **35115 ADULT LARGE CUFF (for codes 35110/11/12) – spare**

Adult large cuff - arm circumference 33-47 cm

52. **35116 THIGH CUFF (for codes 35110/11/12) – spare**
Thigh cuff - thigh circumference 46-66 cm.

53. **35118 SpO2 ADULT PROBE - reusable (spare for code 35111)**
Adult Spo2 probe - reusable - spare

54.	**33351 AM 100 GIMA ABPM + SOFTWARE - with adult cuff** The AM100 is a compact, lightweight instrument that provides a cost-effective solution for monitoring patient's blood pressure outside the clinical environment. AM100 employs the popular oscillometric technique of blood pressure measurement that is used in patient monitoring in hospital worldwide. The simplicity of this technique provides for the quickest patient hook-up. AM100 interfaces with Win Pro PC Software for monitor programming as well as report editing and generation. - Oscillometric technology: quick hook-up, making it easy to use, saving your staff time - Compact and quiet: silent operation and compact size aid patient compliance. - Low power consumption: requires only two "AA" batteries, making this unit much less expensive than others. Technical Specifications • Tecnique: Oscillometry with step deflation • Accuracy: +/- 3 mmHg • Display: liquid crystal • Recording duration: Up to 52 hours • Sample quantity: Over 250 sample of systolic, diastolic, MAP and heart rate • Sampling periods: 3 time periods • Power source: 3 VDC/Two 1.5 V “AA” Alkaline Standard accessories • Software • Standard cuff • Carrying-bag • PC connection cable • English manual
55.	**33348 PEDIATRIC CUFF - 34 x 11 cm (for code 33351)** Pediatric cuff - 34 x 11 cm
56.	**33349 ADULT CUFF - 57 x 14.5 cm (for code 33351)** Adult cuff - 57 x 14.5 cm
57.	**33353 ADULT LARGE CUFF - 62 x 17 cm (for code 33351)** Adult cuff - 57 x 14.5 mm - spare to be used with code 33351